



CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

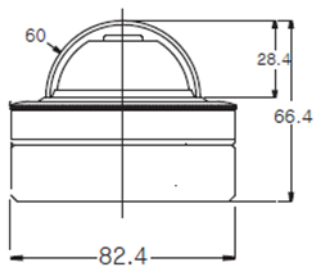


CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER
NOT USER SERVICEABLE PARTS INSIDE
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

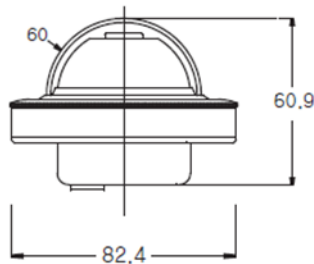
Dimensions

Part name & Dimension

Surface Mount



Flush Mount



Accessories



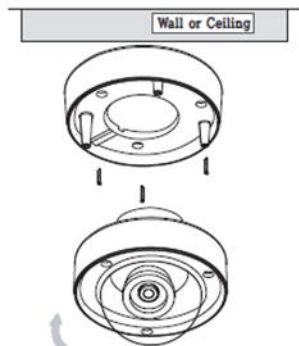
Mount Screws



L-wrench

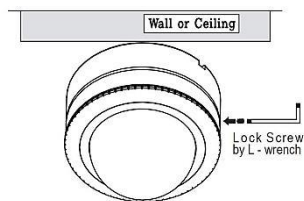
Installation

Step.1



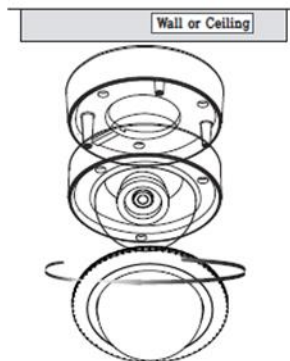
Fix the surface mount bracket
with screws on the Wall or Ceiling

Step.3



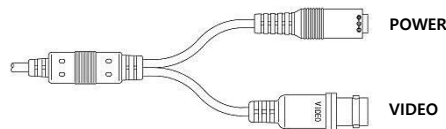
Fix the dome cover onto the base using
the L-wrench

Step.2



Fix the base with screws
and adjust desired scene by turning

Cable



Features

- 1/3.2" SONY 1.3M STARVIS CMOS
- 1280 (H) X 960(V) = 1000 TVL
- Auto Compensation & Long range transmission
- 2.4mm Megapixel Fixed lens
- DEFOG function
- Real WDR 120dB (Wide Dynamic Range)
- Live Defect Detection & Correction
- Flush vandal dome with surface base
- 3-axis gimbal bracket
- Anti-vibration design
- Weather proof / IP-66 compliant
- DC12V

Specifications

Model (NTSC / PAL)	
Image Sensor	1/3.2" SONY 1.3M STARVIS CMOS
Video Output	NTSC : 59.94fps output PAL : 50fps output
Active pixel	1297 (H) x 977 (V). 1.27Mpixels
Recording pixel	1280 (H) x 960 (V). 1.23Mpixels
Auto control function	Auto exposure (AE) control, Auto white balance (AWB) control
WDR	applied 120dB
Image flip	Vertical, Horizontal
Privacy Masking	Area masking by monotone overlay or mosaicking (up to 16 area)
Power Source	DC12V ±10%
Power Consumption	Max 1.0 Watt
Operating Temperature	-30°C to 85°C
Operating Humidity	10% to 90%
Lens	2.4mm Megapixel Fixed lens
Dimension/mm	Flush 61mm(D) X 82.4mm(L) Surface 66.4mm(D) X 82.4mm(L)
Weight/g	400g

CAUTION! Please use regulated power supply DC12V 300mA
Reverse Polarity Protection